

WEST Search History

DATE: Friday, December 05, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=OR

L37	I36 with I9	27	L37
L36	flt-1 or VEGFR-1	280	L36
L35	flt-1	278	L35
L34	I30 and L33	6	L34
L33	Goldstein-N\$.in.	40	L33
L32	Goldstein.in.	1215	L32
L31	Goldstein-N.in.	0	L31
L30	Rockwell-P\$.in.	12	L30
L29	L27 with I10 with I9 with I8	6	L29
L28	L27 with I10 with I9	239	L28
L27	HER2	868	L27
L26	HER\$	1822044	L26
L25	I6 and I8 and I21 and I10	71	L25
L24	I6 and I8 and I21	72	L24
L23	I6 with I8 with I21	0	L23
L22	I6 with I21	4	L22
L21	receptor adj antagonist	9282	L21
L20	I6 with I8 with I10 with I14	0	L20
L19	I6 with I8 with I9 with I10	24	L19
L18	I6 with I8 with I9	36	L18
L17	I6 and I8 and I9 and I10	342	L17
L16	I6 and I8 and I9	343	L16
L15	I6 with I9	401	L15
L14	antagonist	31778	L14
L13	NSCLC	275	L13
L12	small adj cell adj lung adj carcinoma	1091	L12
L11	colon	18204	L11
L10	tumor or cancer	76946	L10

L9	antibod\$	65984	L9
L8	VEGF or VEGFR or vascular adj endothelial adj growth adj factor	2052	L8
L7	VEGF or VEGFR or vascular adj endothelial adj growth adj factor adj receptor	1743	L7
L6	EGFR or epidermal adj growth adj factor adj receptor	1863	L6
L5	5840301.pn.	1	L5
L4	35840301.pn.	0	L4
L3	5861499.pn.	1	L3
L2	6448077.pn.	1	L2
L1	6365157.pn.	1	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:11:28 ON 05 DEC 2003)

FILE 'MEDLINE, CANCERLIT, BIOSIS, EMBASE, CAPLUS' ENTERED AT 15:14:23 ON
05 DEC 2003

L1 19902 S EGFR OR EPIDERMAL GROWTH FACTOR
L2 39434 S VEGF OR VEGFR OR VASCULAR EPITHELIAL GROWTH FACTOR
L3 2233937 S ANTIBOD?
L4 4375518 S CANCER OR TUMOR
L5 4255 S L1 AND L3
L6 6111 S L2 AND L3
L7 390 S L1 AND L2 AND L4
L8 89 S L1 AND L2 AND L3 AND L4
L9 0 S S 1980-1993/PY
L10 1067977 S ANTAGONIST
L11 23 S L10 AND L3 AND L1 AND L2 AND L4
L12 4709 S FLT-1 OR VEGFR-1 OR FMS-LIKE TYROSINE KINASE RECEPTOR
L13 869 S L12 AND L3
L14 397 S L12 AND L3 AND L4
L15 27 S FLT-1 (W) ANTIBOD?
L16 9 S L15 AND L4
L17 0 S L15 AND L1
L18 484 S EGFR (W) ANTIBOD?
L19 834 S HER? (W) ANTIBOD?
L20 0 S MAB 579
L21 0 S 579 ANTIBOD?
L22 0 S ANTIBODY 579
L23 12 S MAB 455
L24 186 S MAB 225
L25 86 S MAB 528
L26 58 S MAB 4D5
L27 21 S MAB 3H4
L28 4 S MAB 7C2
L29 4 S MAB 7F3
L30 0 S MAB 8B8
L31 10 S VEGFR (W) ANTIBOD?
L32 0 S L23 AND L4
L33 133 S L24 AND L4
L34 71 S L25 AND L4
L35 41 S L26 AND L4
L36 5 S L27 AND L4
L37 0 S L28 AND L4
L38 0 S L29 AND L4
L39 55315 S COMBINATION (W) THERAPY
L40 9 S L33 AND L39
L41 5 S L34 AND L39
L42 0 S L35 AND L39
L43 0 S L36 AND L39
L44 3 DUP REM L40 (6 DUPLICATES REMOVED)
L45 2 DUP REM L41 (3 DUPLICATES REMOVED)
L46 21575 S C-ERB-2 OR NEU OR P185ERBB-2
L47 21471 S C-ERB-2 OR NEU OR P185ERBB-2 (W) ANTIBOD?

FILE 'MEDLINE' ENTERED AT 15:52:29 ON 05 DEC 2003

L48 3672 S L47
L49 44 S HER2 (W) ANTIBOD?
L50 48 S 3H4
L51 0 S ANTIBOD 3H4
L52 0 S 3H4 ANTIBOD?
L53 12 S 3H4 AND ANTIBOD?
L54 10 S B4G7
L55 3 S MAB A4.6.1
L56 1 S A3.13.1
L57 1 S B4.3.1
L58 3 S B2.6.2

L59	6 S EGFR (W) ANTAGONIST
L60	2 S VEGFR (W) ANTAGONIST
L61	3 S L59 AND L4
L62	1 S L60 AND L4
L63	104 S EGFR (W) INHIBITOR
L64	3 S VEGFR (W) INHIBITOR
L65	3 S VEGFR INHIBITOR
L66	62 S L63 AND L4
L67	34 S ROCKWELL P?/AU
L68	381 S GOLDSTEIN N?/AU
L69	700 S FLT-1
L70	0 S L69 AND L68
L71	0 S L69 AND L67
L72	14 S L69 AND L1
L73	3 S L68 AND L2
L74	6 S L68 AND L1
L75	4 S L67 AND L1
L76	8 S L67 AND L2

=>